

Recipient of Service on this FRN

Name and Number	Latitude	Longitude
GOALS Academy - 17000587	33.850107	-117.923239
LYNWOOD UNIFIED DISTRICT OFFICE -	33.926014	-118.199970
VISTA CONTINUATION SCHOOL - 1012	33.92147	-118.17976
ROGERS ELEMENTARY SCHOOL - 1012	33.924007	-118.182480

1 Please provide all of the details requested below of each route's endpoint within your fiber network that is being constructed.

Route Start Point			
Start Point Name (Include BEN Name and Number, if applicable)		Latitude	Longitude
		0	0
		0	0
		0	0
		0	0

Route Endpoint			
End Point Name (Include BEN Name and Number, if applicable)		Latitude	Longitude
		0	0
		0	0
		0	0
		0	0

2 Please provide the information requested below for the whole project:

Plant Mix:			
Plant Type	Expected Plant Mix	Existing Plant Mix	Average Cost per Foot for Type of Plant Mix
Please indicate what % of build will be Aerial.	0.00	0.00	0.00
Please indicate what % of build will be Direct Buried.	0.00	0.00	0.00
Please indicate what % of build will be Buried with Conduit (underground).	0.00	0.00	0.00
Total (of the three categories above must = 100%)	0.00	0.00	N/A

Electronics Cost Detail	Material	Labor
Please provide the cost of Material and Labor for Customer Premise Equipment (CPE) needed to light the fiber being built.		
Please provide the cost of Material and Labor for Core Equipment needed to light the fiber being built.		
If you are not seeking any E-rate funding for CPE or Core Equipment needed to light the fiber, please explain why.		

Count of Remote Nodes by Speed	
In your network , how many facilities/service location will be provided a 1gbps or less circuit to your hub/demarc?	
In your network, how many facilities/service locations will be provided at greater than 1gbps circuit to your hub/demarc?	
Node Count	

Core/Host Node Detail	Active Ports
At the network Hub, there is generally either a router or a switch to which the circuits from service locations/facilities connect.	
On the equipment located at the Hub, how many ports are connecting a service location at the speed of 1gbps or less ?	
On the equipment located at the Hub, how many ports are connecting a service location at the speed of greater than 1gbps but less than or equal to 10gbps?	

Exhibit: **Tabulation of Bids Received**

Site	Bandwidth	No. of Bids Received	Time Warner Cable			AT&T			CyberNet			Southern California Edison			Wilcon			Zayo		
			Non-recurring Cost	Monthly Recurring Cost	Total Five Year Cost	Non-recurring Cost	Monthly Recurring Cost	Total Five Year Cost	Non-recurring Cost	Monthly Recurring Cost	Total Five Year Cost	Non-recurring Cost	Monthly Recurring Cost	Total Five Year Cost	Non-recurring Cost	Monthly Recurring Cost	Total Five Year Cost	Non-recurring Cost	Monthly Recurring Cost	Total Five Year Cost
GOALS Academy	1 Gbps	5	\$ 3,852.42	\$ 1,100.00	\$ 69,852.42	\$ -	\$ 2,416.16	\$ 144,969.60	\$ 2,600.00	\$ 4,495.00	\$ 272,300.00	No bid	No bid	No bid	\$ 97,500.00	\$ 1,000.00	\$ 157,500.00	\$ 425,617.12	\$ 900.00	\$ 479,617.12
Lynwood Unified	1 Gbps	4	\$ 20,991.00	\$ 1,100.00	\$ 86,991.00	\$ -	\$ 2,416.16	\$ 144,969.60	\$ 2,600.00	\$ 4,495.00	\$ 272,300.00	\$ 135,211.89	\$ 2,390.00	\$ 278,611.89	No bid	No bid	No bid	No bid	No bid	No bid
Vista High School	1 Gbps	5	\$ 15,218.00	\$ 1,100.00	\$ 81,218.00	\$ -	\$ 2,416.16	\$ 144,969.60	\$ 2,600.00	\$ 4,495.00	\$ 272,300.00	\$ 271,256.42	\$ 2,390.00	\$ 414,656.42	No bid	No bid	No bid	\$ 291,630.84	\$ 900.00	\$ 345,630.84
Will Rogers Elementary	1 Gbps	5	\$ 40,640.00	\$ 1,100.00	\$ 106,640.00	\$ -	\$ 2,416.16	\$ 144,969.60	\$ 2,600.00	\$ 4,495.00	\$ 272,300.00	\$ 307,195.42	\$ 2,390.00	\$ 450,595.42	No bid	No bid	No bid	\$ 290,272.52	\$ 900.00	\$ 344,272.52